
New Articles – March/April 2007

Recently Published Articles on HIV, STDs and Related Subjects

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HIV Prevention

Research

1. **The best way to tell you to use a condom: The interplay between message format and individuals' level of need for cognition**
Carnaghi A, Cadinu M, Castelli L, et al. *AIDS Care*. March 2007; 19(3): 432 – 440
2. **An interventionist's guide to AIDS behavioral theories.**
Noar SM. *AIDS Care*. March 2007; 19(3): 392 – 402
3. **HIV testing in a national sample of pregnant US women: Who is not getting tested?**
Anderson JE, Sansom S. *AIDS Care*. March 2007; 19(3): 375 – 380
4. **Can Increasing Awareness of HIV Seropositivity Reduce Infections by 50% in the United States?**
Holtgrave DR, Pinkerton SD. *JAIDS*. March 1, 2007; 44(3): 360-363
5. **Predictors of Delayed HIV Diagnosis in a Recently Diagnosed Cohort**
Mayben JK, Kramer JR, Kallen MA, et al. *AIDS Patient Care and STDs*. March 2007, 21(3): 195-204.
6. **Racial/Ethnic Disparities in Diagnoses of HIV/AIDS – 33 States, 2001-2005**
Durant T, McDavid K, Hu X, et al. *MMWR*. March 9, 2007; 56(9):189-193
7. **Infectious correlates of HIV-1 shedding in the female upper and lower genital tracts.**
Coleman JS, Hitti J, Bukusi EA, et al. *AIDS*. March 30, 2007; 21(6): 755-760
8. **Mother-to-Child transmission of HIV-1 infection during exclusive breastfeeding in the first 6 months of life: An intervention cohort study**
Coovadia HM, Rollins N, Bland RM, et al. *Lancet*. March 31, 2007; 369(9567):1107-1116
9. **Estimation of HIV Prevalence, Risk Factors, and Testing Frequency among Sexually Active Men Who Have Sex with Men, Aged 18-64 Years – New York City, 2002**
Manning SE, Thorpe LE, Ramaswamy C, et al. *Journal of Urban Health*. March 2007; 84(2): 212-225
10. **Childhood Abuse History and Risk Behaviors Among Teen Parents in a Culturally Rooted , Couple-Focused HIV Prevention Program**
Lesser J, Koniak-Griffin D, Gonzales-Figueroa E, et al. *JANAC*. March/April 2007; 18(2): 18-27
11. **Acquisition of New Sexual Partners Among Women With HIV Infection: Patterns of Disclosure and Sexual Behavior within New Partnerships**
Wilson TE, Feldman J, Vega MY, et al. *AIDS Education and Prevention*. April 2007; 19(2): 151-159

12. **Key Components of A Theory–Guided HIV Prevention Outreach Model: Pre–Outreach Preparation, Community Assessment, and a Network of Key Informants**
Ford CL, Miller WC, Smurzynski M, et al. *AIDS Education and Prevention*. April 2007; 19(2): 173-186
13. **Avoidance, Anxiety, and Sex: The Influence of Romantic Attachment on HIV-Risk among Pregnant Women**
Kershaw TS, Milan S, Westdahl C, et al. *AIDS and Behavior*. March 2007; 11(2): 299-312
14. **HIV Prevention Among Travelers: Why Do Men Not Use Condoms When They Engage in Commercial Sex Overseas?**
Wong ML, Chan RKW, Koh D, et al. *STDS*. April 2007, 34(4): 237-244
15. **The Role of Bathhouses and Sex Clubs in HIV Transmission: Findings From a Mathematic Model.**
Faissol DM, Swann JL, Kolodziejski B, et al. *JAIDS*. April 1, 2007; 44(4):386-394
16. **Preliminary findings of an intervention integrating modified directly observed therapy and risk reduction counseling**
Mitchell CG, Freels S, Creticos CM, et al. *AIDS Care*. April 2007; 19(4): 561 – 564
17. **Community perspectives on care options for HIV prevention trial participants**
MacQueen KM, Namey E, Chilongozi DA, et al. *AIDS Care*. April 2007; 19(4): 554 – 560
18. **Validation of a Partner Sexual Communication Scale for Use in HIV/AIDS Prevention Interventions** Milhausen RR, McDermott Sales J, Wingood GM, et al. *Journal of HIV/AIDS Prevention in Children & Youth*. 2007; 8(1): 11 - 33
- Report
19. **Methodological overview of a five-country community-level HIV/sexually transmitted disease prevention trial.**
NIMH Collaborative HIV/STD Prevention Trial Group. *AIDS*. April, 2007; 21(supplement 1): S3-S18
20. **The community popular opinion leader HIV prevention programme: conceptual basis and intervention procedures.**
The NIMH Collaborative HIV/STD Prevention Trial Group. *AIDS*. April, 2007; 21(supplement 1): S59-S58
21. **Sexually transmitted disease and HIV prevalence and risk factors in concentrated and generalized HIV epidemic settings.**
NIMH Collaborative HIV/STD Prevention Trial Group. *AIDS*. April, 2007; 21(supplement 1): S81-S90
22. **Formative study conducted in five countries to adapt the community popular opinion leader intervention.**
NIMH Collaborative HIV/STD Prevention Trial Group. *AIDS*. April, 2007; 21(supplement 1): S91-S98
23. **AIDS and public security: the other side of the coin**
Csete J. *Lancet*. March 3, 2007; 369(9563):720-721
24. **Exclusive Breastfeeding and HIV**
Hilmes WR. *Lancet*. March 31, 2007; 369(9567):1065-1066
25. **Cultural Dynamics in HIV/AIDS Prevention Research Among Young People**
Hare ML, Villarruel AM. *JANAC*. March/April 2007; 18(2): 1-4
26. **HIV Epidemiology Update and Transmission Factors: Risks and Risk Contexts—16th International AIDS Conference Epidemiology Plenary**
Beyrer C. *Clinical Infectious Diseases*. April 2007; 44(7): 981-987

27. **Screening asymptomatic men for non-specific urethritis**
Ross JCD. *Sex Transm Infect.* April 2007; 83(2):79.
28. **Is the urethral smear necessary in asymptomatic men attending a genitourinary medicine clinic?**
Shahmanesh M, Radcliffe KW. *Sex Transm Infect.* April 2007; 83 (2): 79-81.
29. **Asymptomatic men: should they be tested for urethritis?**
P Horner. *Sex Transm Infect.* April 2007; 83(2): 81-84.

HIV/AIDS Care

Research

30. **Time Trends for HIV-1 Antiretroviral Resistance Among Antiretroviral-Experienced and Naive Pregnant Women in New York City During 1991 to Early 2001.**
Welles SL, Bauer GR, LaRussa PS, et al. *JAIDS.* March 1, 2007; 44(3):329-335
31. **Prevalence, Risk Factors, and Outcomes for Occult Hepatitis B Virus Infection Among HIV-Infected Patients.**
Lo Re V, Frank I, Gross R, et al. *JAIDS.* March 1, 2007; 44(3):315-320
32. **The Prevalence and Significance of Occult Hepatitis B Virus in a Prospective Cohort of HIV-Infected Patients.**
Shire NJ, Rouster SD, Stanford SD, et al. *JAIDS.* March 1, 2007; 44(3):309-314
33. **Metabolic Syndrome in HIV-Infected Patients from an Urban, Midwestern US Outpatient Population**
Mondy K, Overton ET, Grubb J, et al. *Clinical Infectious Diseases.* March 2007; 44(5): 726-734
34. **HIV and Syphilis: When to Perform a Lumbar Puncture.**
Libois A, De Wit S, Poll B, et al. *STDs.* March 2007; 34 (3): 141-144.
35. **Improvement of Psychosocial Adjustment to HIV-1 Infection through a Cognitive-Behavioral Oriented Group Psychotherapy Program: A Pilot Study**
Rousaud A, Blanch J, Hautzinger M, et al. *AIDS Patient Care and STDs.* March 2007, 21(3): 212-222.
36. **Utilization of Health Care Services in Hard-to-Reach Marginalized HIV-Infected Individuals**
Cunningham CO, Sohler NL, Wong MD, et al. *AIDS Patient Care and STDs.* March 2007; 21(3): 177-186.
37. **Testing Practices and Knowledge of HIV Among Prenatal Care Providers in a Low Seroprevalence State**
Olges JR, Murphy BS, Caldwell GG, et al. *AIDS Patient Care and STDs.* March 2007, 21(3): 187-194.
38. **Drug Use and Medication Adherence Among HIV-1 infected individuals**
Hinkin CH, Barclay TR, Castellon SA, et al. *AIDS and Behavior.* March 2007; 11(2): 185-194
39. **Factors Associated with Suboptimal Antiretroviral Therapy Adherence to Dose, Schedule, and Dietary Instructions**
Schonnesson LN, Williams ML, Ross MW, et al. *AIDS and Behavior.* March 2007; 11(2): 175-184
40. **Assessing Antiretroviral Adherence via Electronic Drug Monitoring and Self –Report: An Examination of Key Methodological Issues**
Pearson CR, Simoni JM, Hoff P, et al. *AIDS and Behavior.* March 2007; 11(2): 161-174

- 41. Use of antiretroviral therapy in pregnant HIV-infected women and the risk of premature delivery: a meta-analysis.**
Kourtis AP, Schmid CH, Jamieson DJ, et al. *AIDS*. March 12, 2007; 21(5): 607-616
- 42. Continued improvement in survival among HIV-infected individuals with newer forms of highly active antiretroviral therapy.**
Lima VD, Hogg RS, Harrigan PR, et al. *AIDS*. March 30, 2007; 21(6): 685-692
- 43. Rapid selection of drug-resistant HIV-1 during the first months of suppressive ART in treatment-naïve patients.**
Metzner KJ, Allers K, Rauch P, et al. *AIDS*. March 30, 2007; 21(6): 703-712
- 44. Evolution of drug resistance in HIV-infected patients remaining on a virologically failing combination antiretroviral therapy regimen.**
Cozzi-Lepri A, Phillips AN, Ruiz L, et al. *AIDS*. March 30, 2007; 21(6): 721-732
- 45. Adherence to Nonnucleoside Reverse Transcriptase Inhibitor–Based HIV Therapy and Virologic Outcomes**
Nachega JB, Hislop M, Dowdy DW, et al. *Annals of Internal Medicine*. April 17, 2007; 146(8): 564-573
- 46. Who's In and Who's Out: Use of Primary Medical Care Among People Living With HIV**
Meyerson BE, Klinkenberg WD, Perkins DR, et al. *Am J Public Health*. April 2007; 97(4): 744-749.
- 47. Class of Antiretroviral Drugs and the Risk of Myocardial Infarction**
The DAD Study Group. *NEJM*. April 26, 2007; 356(17): 1723-1736
- 48. Safety and efficacy of the HIV-1 integrase inhibitor raltegravir (MK-0518) in treatment-experienced patients with multidrug-resistant virus: a phase II randomized controlled trial**
Grinsztejn B, Nguyen BY, Katlama C, et al. *Lancet*. April 14, 2007; 369(9569):1261-1269
- 49. Routine HIV-1 genotyping as a tool to identify dual infections.**
Cornelissen M, Jurriaans S, Kozaczynska K, et al. *AIDS*. April 23, 2007; 21(7): 807-812
- 50. Triple-class antiretroviral drug resistance: risk and predictors among HIV-1-infected patients.**
Napravnik S, Keys JR, Quinlivan EB, et al. *AIDS*. April 23, 2007; 21(7): 825-834
- 51. Sex differences in the clinical, immunological and virological parameters of HIV-infected patients treated with HAART.**
Collazos J, Asensi V, Cartón JA, et al. *AIDS*. April 23, 2007; 21(7): 835-844
- 52. Impact of Hepatitis D Virus Infection on the Long-Term Outcomes of Patients with Hepatitis B Virus and HIV Coinfection in the Era of Highly Active Antiretroviral Therapy: A Matched Cohort Study**
Sheng WH, Hung CC, Kao JH, et al. *Clinical Infectious Diseases*. April 2007; 44(1): 988-995
- 53. Do HIV Care Providers Appropriately Manage Hepatitis B in Coinfected Patients Treated with Antiretroviral Therapy?**
Jain MK, Opio CK, Osuagwu CC, et al. *Clinical Infectious Diseases*. April 2007; 44(1): 996-1000
- 54. Impact of Maternal HIV Coinfection on the Vertical Transmission of Hepatitis C Virus: A Meta-analysis**
Polis CB, Shah SN, Johnson KE, et al. *Clinical Infectious Diseases*. April 2007; 44(1): 1123-1132

55. **Race and Mental Health Diagnosis Are Risk Factors for Highly Active Antiretroviral Therapy Failure in a Military Cohort Despite Equal Access to Care.**
Hartzell JD, Spooner K, Howard R. *JAIDS*. April 1, 2007; 44(4): 411-416
 56. **Time perspective and quality of life among HIV-infected patients in the context of HAART**
Préau M, Apostolidis T, Francois C, et al. *AIDS Care*. April 2007; 19(4): 449 – 458
 57. **Protease inhibitors and cardiovascular disease: analysis of the Los Angeles County adult spectrum of disease cohort**
Vaughn G, Detels R. *AIDS Care*. April 2007; 19(4): 492 – 499
 58. **Differential improvement in survival among patients with AIDS after the introduction of HAART**
Couzigou C, Semaille C, Le Strat Y, et al. *AIDS Care*. April 2007; 19(4): 523 – 531
 59. **The Evolution of HIV illness representation among marginally housed persons**
Sacajiu G, Fox A, Ramos M, et al. *AIDS Care*. April 2007; 19(4): 539 – 545
 60. **The effect of homelessness on hospitalisation among patients with HIV/AIDS**
Nosyk B, Li X, Sun H, et al. *AIDS Care*. April 2007; 19(4): 546 – 553
 61. **A study on burnout syndrome in healthcare providers to people living with HIV**
Benevides-Pereira AMT, Das Neves Alves R. *AIDS Care*. April 2007; 19(4): 565 – 571
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62. **Metabolic Syndrome in HIV-Infected Patients: No Different than the General Population?**
Jones CY. *Clinical Infectious Diseases*. March 2007; 44(5): 735-738
 63. **Changing Treatment Paradigms: Hepatitis C Virus in HIV-Infected Patients**
Kadam JS, Talal AH. *AIDS Patient Care and STDs*. March 2007, 21(3): 154-168.
 64. **Antiretroviral Therapy to Prevent the Sexual Transmission of HIV-1**
Cohen MS, Gay C, Kashuba ADM, et al. *Annals of Internal Medicine*. April 17, 2007; 146(8): 591-601
 65. **Current Concepts: Viral Hepatitis in HIV Infection**
Koziel MJ, Peters MG. *NEJM*. April 5, 2007; 356(14): 1445-1454
 66. **Cardiovascular Risks of Antiretroviral Therapy**
Stein JH. *NEJM*. April 26, 2007; 356(17): 1773-1775
 67. **Raltegravir: A new antiretroviral class for salvage therapy**
Cahn P, Sued O. *Lancet*. April 14, 2007; 369(9569)
 68. **Immunization of the HIV infected traveller.**
Chadwick DR, Geretti AM. *AIDS*. April 23, 2007; 21(7): 787-794

MSM

Research

69. **Social-cognitive determinants of HIV risk-taking intentions among men who date men through the Internet**
Kok G, Hospers HJ, Harterink P, et al. *AIDS Care*. March 2007; 19(3): 410 – 417
70. **The Epidemiology of Gonorrhea Among Men Who Have Sex With Men in Stockholm, Sweden, 1990-2004.**
Berglund T, Asikainen T, Grützmeier S, et al. *STDs*. March 2007; 34(3): 174-179

71. **What Do Gay Men Know About Human Papillomavirus? Australian Gay Men's Knowledge and Experience of Anal Cancer Screening and Human Papillomavirus.**
Pitts MK, Fox C, Willis J, et al. *STDS*. March 2007; 34(3): 170-173
72. **Urine-Based Asymptomatic Urethral Gonorrhea and Chlamydia Screening and Sexual Risk-Taking Behavior in Men Who Have Sex with Men in Greater Boston**
Russell CJ, Golub SA, Cohen DE, et al. *AIDS Patient Care and STDs*. March 2007, 21(3): 205-211.
73. **Perceptions of Lifetime Risk and Actual Risk for Acquiring HIV Among Young Men Who Have Sex with Men**
MacKellar DA, Valleroy LA, Secura GM, et al. *AIDS and Behavior*. March 2007; 11(2): 263-270
74. **Awareness and Attitudes Regarding Microbicides and Nonoxynol-9 use in a Probability Sample of Gay Men**
Carballo-Dieguez A, O'Sullivan LF, Lin P, et al. *AIDS and Behavior*. March 2007; 11(2): 271-276
75. **Intentional Unprotected Anal Intercourse among Sex Who have Sex with Men: Barebacking-from Behavior to Identity.**
Parsons JT, Bimbi DS. *AIDS and Behavior*. March 2007; 11(2): 277-288
76. **The Health and Health Behaviors of Young Men Who Have Sex with Men**
Kipke MD, Kubicek K, Weiss G, et al. *Journal of Adolescent Health*. April 2007; 40(4): 342-350
77. **Interest in a Methamphetamine Intervention Among Men Who Have Sex With Men.**
Menza TW, Colfax G, Shoptaw S, et al. *STDS*. April 2007; 34(4): 209-214
78. **Discussing HIV Serostatus With Prospective Sex Partners: A Potential HIV Prevention Strategy Among High-Risk Men Who Have Sex With Men.**
Rietmeijer CA, Lloyd LV, McLean C, et al. *STDS*. April 2007; 34(4): 215-219
79. **Rectal Microbicide Acceptability: Results of a Volume Escalation Trial.**
Carballo-Diéguez A, Exner T, Dolezal C, et al. *STDS*. April 2007; 34(4): 224-229
80. **The Effect of Antiretroviral Therapy on Secondary Transmission of HIV among Men Who Have Sex with Men**
McCormick AW, Walensky RP, Lipsitch M, et al. *Clinical Infectious Diseases*. April 2007; 44(8):1115-1122
81. **Recommendations for Use of Behavioral Interventions to Reduce the Risk of Sexual Transmission of HIV among Men Who Have Sex with Men**
Task Force on Community Preventive Services. *American Journal of Preventive Medicine*. April 2007; 32(4) supplement 1: 36-37
82. **The Effectiveness of Individual-, Group-, and Community-Level HIV Behavioral Risk-Reduction Interventions for Adult Men Who Have Sex with Men: A Systematic Review**
Herbst JH, Beeker C, Mathew A, et al. *American Journal of Preventive Medicine*. April 2007; 32(4) supplement 1: 38-67
83. ***Chlamydia trachomatis* and *Neisseria gonorrhoeae* infection and the sexual behaviour of men who have sex with men**
Benn PD, Rooney G, Carder C, et al. *Sex Transm Infect*. April 2007; 83(2): 106-112.

84. **Incidence and risk factors for urethral and anal gonorrhoea and chlamydia in a cohort of HIV-negative homosexual men: the Health in Men Study**
Jin F, Prestage GP, Mao L, et al. *Sex Transm Infect* April 2007; 83(2): 113-119.
 85. **Does the recent increase in HIV diagnoses among men who have sex with men in the UK reflect a rise in HIV incidence or increased uptake of HIV testing?**
Dougan S, Elford J, Chadborn TR, et al. *Sex Transm Infect*. April 2007; 83(2): 120-125.
 86. **Age-bridging among young, urban, heterosexual males with asymptomatic *Chlamydia trachomatis***
Jennings JM, Luo RF, Lloyd LV, et al. *Sex Transm Infect*. April 2007; 83(2): 136-141.
 87. **The association between knowledge of HPV and feelings of stigma, shame and anxiety**
Waller J, Marlow LAV, Wardle J, et al. *Sex Transm Infect*. April 2007; 83(2): 155-159.
 88. **Brief Cognitive Counseling With HIV Testing To Reduce Sexual Risk Among Men Who Have Sex With Men: Results From a Randomized Controlled Trial Using Paraprofessional Counselors.**
Dilley JW, Woods WJ, Loeb L, et al. *JAIDS*. April 15, 2007; 44(5): 569-577
 89. **Differences between HIV-positive gay men who 'frequently', 'sometimes' or 'never' engage in unprotected anal intercourse with serononconcordant casual partners: Positive Health cohort, Australia**
Rawstorne P, Fogarty A, Crawford J, et al. *AIDS Care*. April 2007; 19(4): 514 – 522
 90. **Methamphetamine Use and Infectious Disease-Related Behaviors in Men Who Have Sex with Men: Implications for Interventions.**
Shoptaw S, Reback CJ. *Addiction*. April 2007; 102(supplement 1): 130-135
 91. **Multi-Level Modeling to Explain Methamphetamine Use Among Gay and Bisexual Men**
Halkitis PN, Mukherjee PP, Palamar JJ. *Addiction*. April 2007; 102(supplement 1):76-83
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92. **The Courage to Learn From Our Failures: Syphilis Control in Men Who Have Sex With Men.**
Fenton KA, Wasserheit JN. *STDS*. March 2007, 34(3): 162-165
 93. **Opportunities to Improve AIDS Prevention Practice among Men Who Have Sex with Men**
Stall R. *American Journal of Preventive Medicine*. April 2007; 32(4) supplement 1: 29-30

People of Color

Research

94. **Family, cultural and gender role aspects in the context of HIV risk among African American women of unidentified HIV status: An exploratory qualitative study**
Jarama SL, Belgrave FZ, Bradford J, et al. *AIDS Care*. March 2007; 19(3): 307 – 317
95. **Sero-Positive African Americans' Beliefs about Alcohol and their Impact on Anti-retroviral Adherence**
Sankar A, Wunderlich T, Neufeld S, et al. *AIDS and Behavior*. March 2007; 11(2): 195-204
96. **Sexual Communication and Knowledge Among Mexican Parents and Their Adolescent Children**
Gallegos EC, Villarruel AM, Gomez MV, et al. *JANAC*. March/April 2007; 18(2): 28-34
97. **Culture-Specific Factors Contributing to HIV Risk Among Jamaican Adolescents**
Hutchinson MK, Jemmott LS, Wood EB, et al. *JANAC*. March/April 2007; 18(2): 35-47

98. Sexual Stigma, Sexual Behaviors, and Abstinence Among Vietnamese Adolescents: Implications for Risk and Protective Behaviors for HIV, Sexually Transmitted Infections, and Unwanted Pregnancy.

Kaljee LM, Green M, Riel R, et al. *JANAC*. March/April 2007; 18(2): 48-59

99. Applying the Transtheoretical Model to Ethnically Diverse Women at Risk for HIV

Gazabon SA, Morokoff PJ, Harlow LL, et al. *Health Educ Behav*. April 2007; 34(2): 297-314.

Report

100. The need for Historically Grounded HIV/AIDS Prevention Research Among Native Americans

Lowe J. *JANAC*. March/April 2007; 18(2): 5-14

101. The Known Hidden Epidemic: HIV/AIDS Among Black Men Who Have Sex with Men in the United States

Millett GA, JL Peterson. *American Journal of Preventive Medicine*. April 2007; 32(4) supplement 1: 31-33

102. The Quest for Effective HIV-Prevention Interventions for Latino Gay Men

Ramirez-Valles J. *American Journal of Preventive Medicine*. April 2007; 32(4) supplement 1: 34-35

Youth

Research

103. Neurodevelopmental Functioning in HIV-Infected Infants and Young Children Before and After the Introduction of Protease Inhibitor–Based Highly Active Antiretroviral Therapy

Lindsey JC, Malee KM, Brouwers P, et al. *Pediatrics*. March 2007; 119(3): e681-e693

104. PASHA: Facilitating the Replication and Use of Effective Adolescent Pregnancy and STI/HIV Prevention Programs

Card JJ, Lessard L, Benner T. *Journal of Adolescent Health*. March 2007; 40(3): 275.e1-275.e14

105. Sex and HIV Education Programs: Their Impact on Sexual Behaviors of Young People Throughout the World

Kirby DB, Laris BA, Rollieri LA. *Journal of Adolescent Health*. March 2007; 40(3): 206-217

106. Human Immunodeficiency Virus (HIV) and Substance Use Risk Behavior Among Tri-ethnic Adolescents of Florida

Hlaing WM, Rosa M, Niyonsenga T, et al. *AIDS and Behavior*. March 2007; 11(2): 239-252

107. Early Adolescent Peer Leader Development in HIV Prevention Using Youth-Adult Partnership with Schools Approach

Fongkaew W, Fongkaew K, Suchaxaya P, et al. *JANAC*. March/April 2007; 18(2): 60-71

108. Scaffolded Interviewing with Lesbian, Gay, Bisexual, Transgender, Queer, and Questioning Youth: A Developmental Approach to HIV Education and Prevention

Welle DL, Clatts MC. *JANAC*. March/April 2007; 18(2): 5-14

109. Increasing Antiretroviral Drug Access for Children With HIV Infection

Committee on Pediatric AIDS, Section on International Child Health. *Pediatrics*. April 2007; 119(4): 838-845.

110. Development and Evaluation of an HIV/AIDS Knowledge Measure for Adolescents Focusing on Misconceptions

Bruine de Bruin W, Downs JS, Fischhoff B, et al. *Journal of HIV/AIDS Prevention in Children & Youth*. 2007; 8(1): 35 – 57

- 111.High-Risk Behaviors Among Youth and Their Reasons for Not Getting Tested for HIV**
Moyer MB, Silvestre AJ, Lombardi EL, et al. *Journal of HIV/AIDS Prevention in Children & Youth*. 2007; 8(1): 59 – 73
- 112.Individual, Peer, and Family Variables Associated with Risky Sexual Behavior Among Male and Female Incarcerated Adolescents**
Mosack KE, Gore-Felton C, Chartier M, et al. *Journal of HIV/AIDS Prevention in Children & Youth*. 2007; 8(1): 115 - 133

Sexually Transmitted Diseases

Research

- 113.Effects of Partner Notification on Reducing Gonorrhea Incidence Rate.**
Du P, Coles FB, Gerber T, et al. *STDS*. April 2007; 34(4): 189-194
- 114.Early Syphilis Among Men in Connecticut: Epidemiologic and Spatial Patterns.**
Niccolai LM, Stephens N, Jenkins H, et al. *STDS*. March 2007; 34(3): 183-187
- 115.Estimating Chlamydia Screening Rates by Using Reported Sexually Transmitted Disease Tests for Sexually Active Women Aged 16 to 25 Years in the United States.**
Tao G, Tian LH, Peterman TA. *STDS*. March 2007; 34(3): 180-182
- 116.Rising Rates of Syphilis in the Era of Syphilis Elimination.**
Kerani RP, Handsfield HH, Stenger MS, et al. *STDS*. March 2007, 34(3): 154-161
- 117.Suppressive Valacyclovir Therapy: Impact on the Population Spread of HSV-2 Infection.**
Williams JR, Jordan JC, Davis EA, et al. *STDS*. March 2007, 34(3): 123-131
- 118.Increases in Gonorrhea – Eight Western States, 2000-2005**
Javanbakht M, McClain T, Klausner JD, et al. *MMWR*. March 16, 2007; 56(10):222-225
- 119.Risk of herpes simplex virus type 2 acquisition increases over early adulthood: evidence from a cohort study**
Dickson N, van Roode T, Herbison P, et al. *Sex Transm Infect* April 2007; 83(2): 87-90
- 120.Serological response to syphilis treatment in HIV-positive and HIV-negative patients attending sexually transmitted diseases clinics**
Ghanem KG, Erbeling EJ, Wiener ZS, et al. *Sex Transm Infect* April 2007; 83(2): 97-101.

121.Acceptability of Urine-Based Screening for Chlamydia trachomatis to Asymptomatic Young Men and Their Providers

Marrazzo JM, Ellen JM, Kent C, et al. *STDSs*. March 2007; 34(3): 147-153.

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- 122.Management of Uncomplicated *Chlamydia trachomatis* Infections in Adolescents and Adults: Evidence Reviewed for the 2006 Centers for Disease Control and Prevention Sexually Transmitted Diseases Treatment Guidelines**
Geisler WM. *Clinical Infectious Diseases*. April 2007; S3 (1): S77-S83
- 123.Update on the Management of Gonorrhea in Adults in the United States**
Newman LM, Moran JS, Workowski KA. *Clinical Infectious Diseases*. April 2007; S3 (1): S84 – S101
- 124.Current Controversies in the Management of Adult Syphilis**
Stoner BP. *Clinical Infectious Diseases*. April 2007; S3 (1): S130 – S146

125.Scabies and Pediculosis Pubis: An Update of Treatment Regimens and General Review

Leone PA. *Clinical Infectious Diseases*. April 2007; S3 (1): S153-S159

126.Partner Notification for Sexually Transmitted Diseases

Hogben M. *Clinical Infectious Diseases*. April 2007; S3 (1): S160-S174

127.Partner Notification for Gonorrhea-Time for New Ideas.

Schillinger JA, Hogben M. *STDS*. April 2007, 34(4): 195-196

Drug Use and Harm Reduction

Research

128.Self reported risk behaviour among injecting drug users: Self versus assisted questionnaire completion

White B, Day C, Maher L. *AIDS Care*. March 2007; 19(3): 441 – 447

129.Responsibility as a dimension of HIV prevention normative beliefs: measurement in three drug-using samples

Ross MW, Timpson SC, Williams ML, et al. *AIDS Care*. March 2007; 19(3): 403 – 409

130.A Qualitative Exploration of Gender in the Context of Injection Drug Use in Two US-Mexico Border Cities

Cruz MF, Mantsios A, Ramos R, et al. *AIDS and Behavior*. March 2007; 11(2): 253-262

131.Liquid Courage: Alcohol Fosters Risky Sexual Decision-Making in Individuals with Sexual Fears

Stoner SA, George WH, Peters LM, et al. *AIDS and Behavior*. March 2007; 11(2): 227-238

132.Alcohol Consumption, Art Usage and High-Risk Sex Among Women Infected with HIV

Theall KP, Clark RA, Powell A, et al. *AIDS and Behavior*. March 2007; 11(2): 205-216

133.Alcohol and Sexuality Research in the AIDS Era: Trends in Publication Activity, Target Populations and Research Design

Hendershot CS, George WH. *AIDS and Behavior*. March 2007; 11(2): 217-226

134.Co-location Substance Use Treatment and HIV Prevention and Primary Care Services, New York State, 1990-2002: A model for Effective Services Delivery to a High-Risk Population

Rothman J, Rudnick D, Slifer M, et al. *Journal of Urban Health*. March 2007; 84(2): 226-242

135.The Puerto Rico-New York Airbridge for Drug Users: Description and Relationship to HIV Risk Behaviors

Deren S, Kang SY, Colon HM, et al. *Journal of Urban Health*. March 2007; 84(2): 243-254

136.Hospital- Versus Community-Based Syringe Exchange: A Randomized Controlled Trial

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